

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-28. (canceled)

29. (currently amended) A folding table tennis table comprising a rigid support, two table tops that are movable relative to said support between a horizontal position and a vertical position, each table top co-operating with the support to form a structure of configuration that is reversibly foldable between an unfolded state ~~corresponding to~~ which is the horizontal position of the table top and a folded state ~~corresponding to~~ which is the vertical position of the table top, which structure ~~includes~~ comprises retractable locking means including a movable bolt to lock said structure in at least said folded state, wherein the foldable structure includes abutment means ~~arranged to engage~~ comprising said bolt and a shoulder which are engaged when ~~configuration of the structure comes close to a configuration corresponding to at least~~ reverses from a position of the table top near said folded ~~locked~~ state towards said horizontal position of said table top, thereby opposing reversibility of the structure to continue ~~in said configuration~~, and wherein each table top is provided with a finger projecting from each of its side edges and engaged in a corresponding

guiding slideway secured to the support and extending in a generally vertical direction, and with, on each side edge of the table top, said bolt having an axis perpendicular to said side edge and urged resiliently along its axis towards the support, which support presents a recess facing each side edge and forming a catch for receiving said bolt when the structure is in at least one of its two above-mentioned states, wherein said shoulder for stopping the bolt is defined by one end of a secondary recess in the support, remote from the catch, said recess defining beside the catch a wall over which the bolt can slide.

30. (canceled)

31. (currently amended) A table according to claim [[30]] 29, wherein the support presents another recess forming a catch for receiving the corresponding bolt when the structure is in its other state and wherein the abutment means comprise the bolt and another secondary recess in the support, defined beside the other catch by a wall over which the bolt can slide, and at its end remote from said other catch by a shoulder for stopping the bolt.

32. (currently amended) A table according to claim [[30]] 29, wherein each finger is in the form of a bushing, each bolt being slidably mounted inside the finger, and each catch and

secondary recess associated with said bolt being located in the bottom of the slideway associated with said finger.

33. (currently amended) A table according to claim [[30]] 29, wherein the locking and abutment means of each structure include means for actuating them against their resilient return means, said means comprising a link connected to each bolt and extending along the bottom face of the table top, and pull means for applying traction to said link and extending to the vicinity of the outside end of the table top.

34. (previously presented) A table according to claim 33, wherein the link connected to each bolt is a rod made integrally with the bolt and is provided at its end remote from the bolt with a rack, while the pull means comprise a rod slidably mounted under the table top and provided at its end adjacent to the outside end of the table top with a handle and at its opposite end with a rack that co-operates with a pinion meshing with the rack of the rod of each bolt.

35. (previously presented) A table according to claim 34, wherein the pinion is mounted to turn in a housing for guiding the above-mentioned racks, the thickness of the pinion being not less than the sum of the widths of the racks.

36. (previously presented) A table according to claim 35, wherein the housing possesses means for fixing it to a cross-member forming the end edge of the table top adjacent to the net when the table is in the playing position.

37. (previously presented) A table according to claim 36, wherein the pull rod is received under a cover extending between the pinion and the handle.